

U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.	
		KUO-P102	Not yet assigned	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant(s) Yee-Chung Fu, Chang-Li Hung		
		Filing Date	Group	
		Herewith		Not yet assigned

U.S. Patent Documents

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>lhc</i>	AA	6,155,490	12/5/00	Ackley	235	472.01	
<i>lhc</i>	AB	6,088,145	7/11/00	Dickensheets et al.	359	196	
	AC						
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	AJ						
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Foreign Patent Documents

		Document	Date	Country	Class	Subclass	Translation
	AL						
	AM						
	AN						
	AO						
	AP						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>SPK</i>	AQ	Robert A. Conant et al., "A Flat High-Frequency Scanning Micromirror", Berkeley Sensor & Actuator Center, University of California, Berkeley, Berkeley, CA, 4 pages.
<i>SPK</i>	AR	Harald Schenk et al., "Large Deflection Micromechanical Scanning Mirrors for Linear Scans and Pattern Generation", IEEE Journal of Selected Topics in Quantum Electronics, Vol. 6, No. 5, September/October 2000, pp 715-721
<i>SPK</i>	AS	Pamela R. Patterson et al., "A Scanning Micromirror With angular Comb Drive Actuation", Electrical engineering Department, University of California at Los Angeles, Los Angeles, CA; Institute of Industrial Science, University of Tokyo, Tokyo, Japan, pp 544-547.

Examiner

Date Considered

4/13/04

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U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				KUO-P100		Not yet assigned	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant(s) Ting-Tung Kuo			
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				Herewith		Not yet assigned	
U.S. Patent Documents							
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	AA						
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<i>Ghe</i>	AQ	Meng-Hsiung Kiang et al., "Micromachined Polysilicon Microscanners for Barcod Readers", IEEE Photonics Technology Letters, Vol. 8, No. 12, December 1996, pp 1707-1709.					
<i>LHL</i>	AR	Osamu Tsuboi et al., "A Rotational Comb-Driven Micromirror With A Large Deflection Angle And Low Drive Voltage", Fujitsu Laboratories Ltd., pp 532-535.					
<i>Ghe</i>	AS	Hiroshi Miyajima et al., "Product Development Of A Mems Optical Scanner For A Laser Scanning Microscope", Olympus Optical Co., Ltd., Tokyo, Japan, pp 552-555.					
Examiner <i>Ghe</i>		Date Considered <i>4/13/04</i>					
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<i>Sh</i>	AQ	Jin-Ho Lee et al., "Design And Fabrication Of Scanning Mirror For Laser Display", 2002 Elsevier Science B.V., pp 223-230.
<i>Sh</i>	AR	Clark T.-C Nguyen, "Frequency-Selective MEMS for Miniaturized Communications Devices", 1998 IEEE, Department of Electrical Engineering and Computer Science University of Michigan, pp 445-460.
<i>Sh</i>	AS	Faiz Sherman et al., "In-Plane Microactuator For fluid Control Application", Electrical Engineering Department University of California, Los Angeles, 6 pages.

Examiner *[Signature]* Date Considered *4/13/04*

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	AP						

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<i>AR</i>	AQ	D. Lee et al., "High-Resolution, High-Speed Microscanner In Single-Crystalline Silicon Actuated By Self-Aligned Dual-Mode Vertical Electrostatic Combdive With Capability For Phased Array Operation", IEEE, The 12 th International Conference on Solid State Sensors, Actuators and Microsystems, Boston, June 8-12, 2003, pp 576-579.
	AR	
	AS	

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